Attachment E – Resolved Discrepancy Reports

The following SIMSS Discrepancy Reports have been fixed in SIMSS Release 4.2. The table includes the DR Number, Description, and Severity. The detailed DR information is available in SIMSS CM tool StarTeam.

Summary of Fixed Discrepancy Reports

High	Medium	Low	Total
2	1	2	5

DR	Description	Severity
312	(SIMSS Lib) The Nand and Nor functions do not work (Aura).	Low
315	Set directive w = & no value causes crash	Medium
316	Event log messages contain extraneous characters	Low
317	Entering a set directive using one of the arithmetic functions causes a server crash if the telemetry mnemonic is mis-spelled.	High
319	The command bit patterns are not displayed in normal mode in the TDMCmdIngest and HSTCmdIngest modules. You have to configure the modules for debug mode and the event message filtering for debug mode. Suggest using Cyan color for command bit pattern message and that way be able to filter messages easily.	Medium